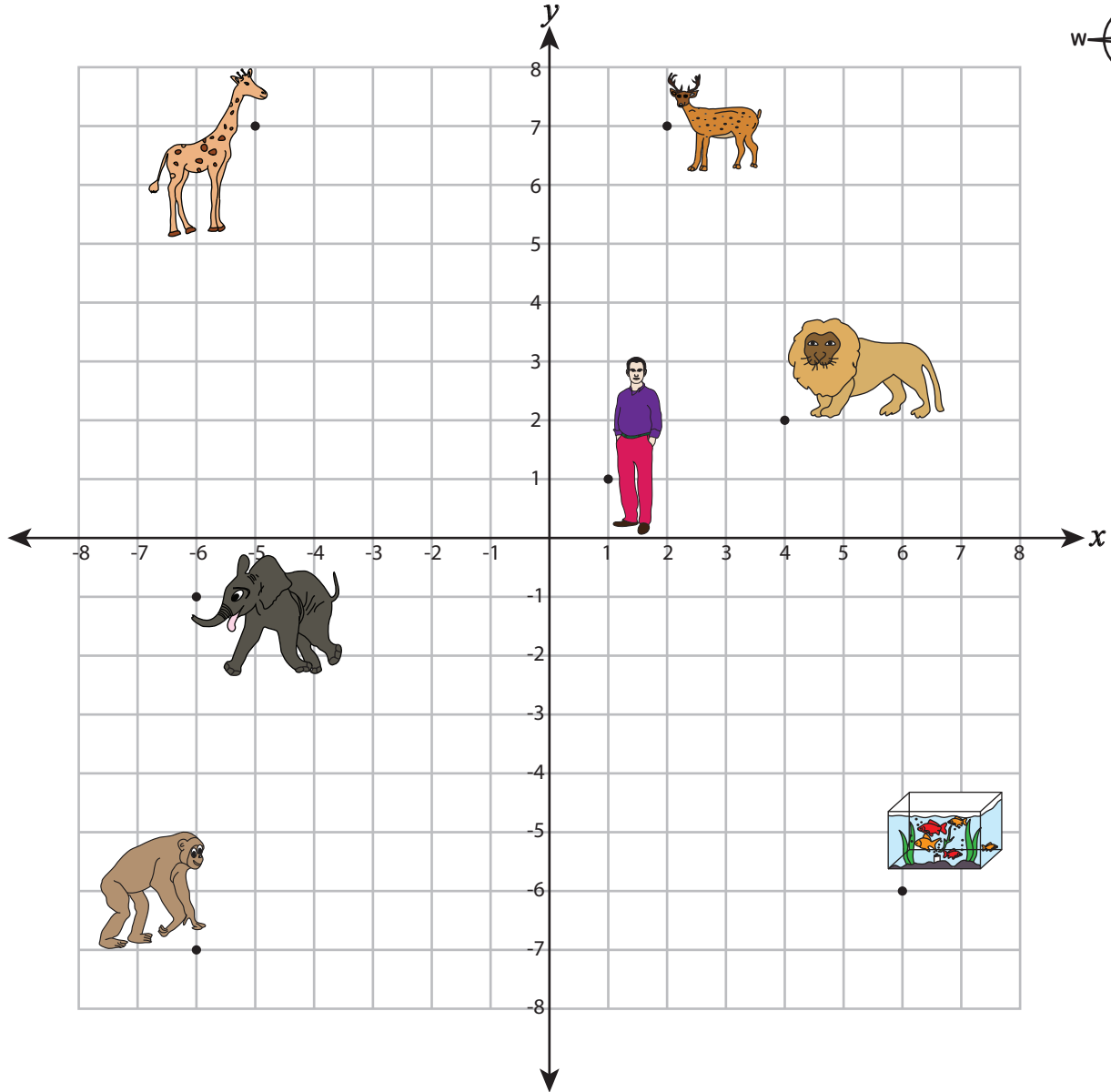


Moving Around



Note: Move the point either horizontally or vertically. DO NOT move diagonally.

1) Cory walks 7 units west and 8 units south. Which animal does he see? _____

2) Which animal is closest to Cory? _____

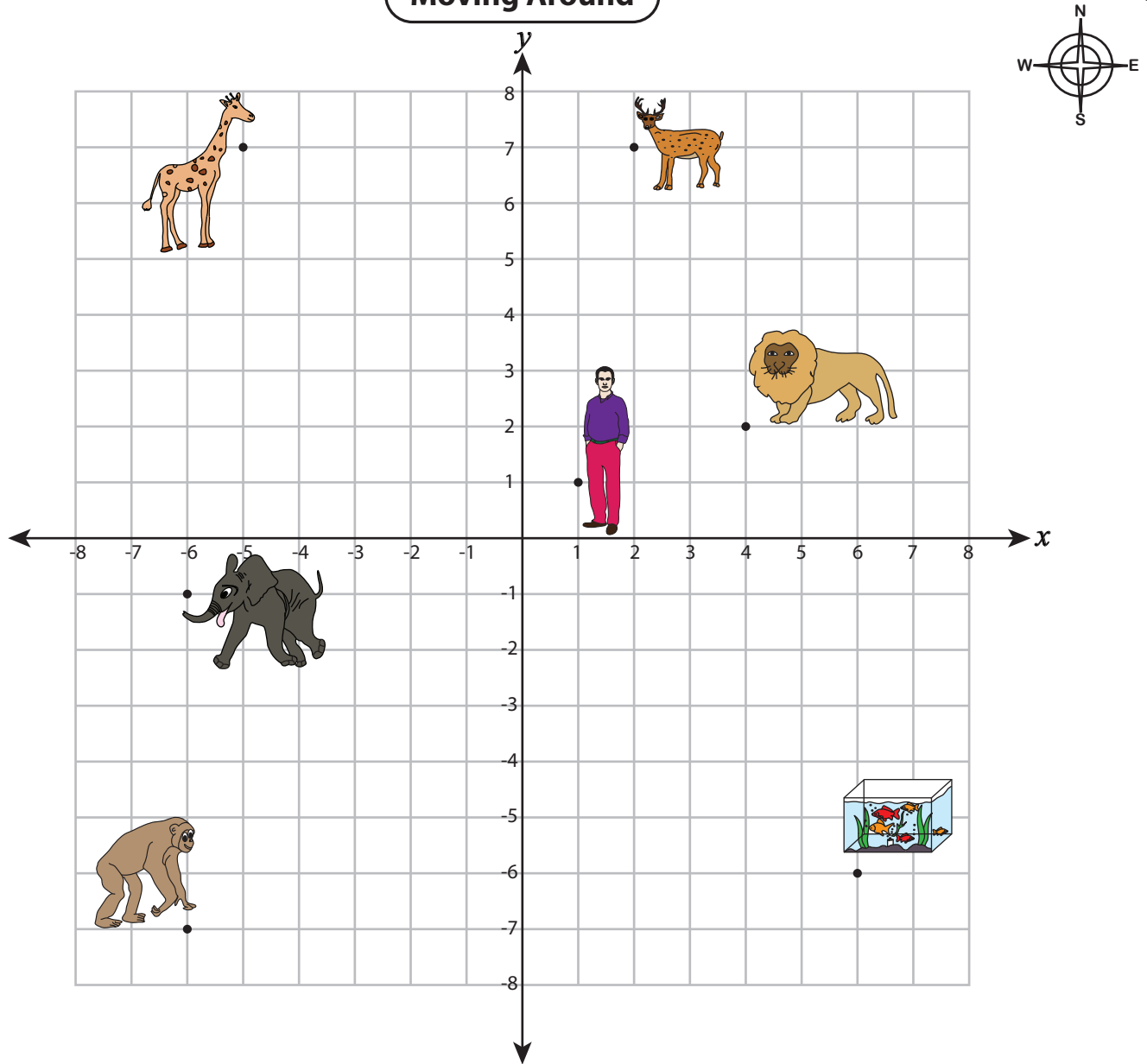
3) If Cory is at elephant safari and he walks 8 units up and 8 units right, where would he land? _____

4) Write the coordinates of giraffe's location. _____

5) Using the compass, tell him the route to reach the aquarium.

Moving Around

Sheet 1



Note: Move the point either horizontally or vertically. DO NOT move diagonally.

1) Cory walks 7 units west and 8 units south. Which animal does he see?

Chimpanzee

2) Which animal is closest to Cory?

Lion

3) If Cory is at elephant safari and he walks 8 units up and 8 units right, where would he land?

(2, 7) or Deer

4) Write the coordinates of giraffe's location.

(-5, 7)

5) Using the compass, tell him the route to reach the aquarium.

7 units south and 5 units east or 5 units east and 7 units south